

FIG. 1

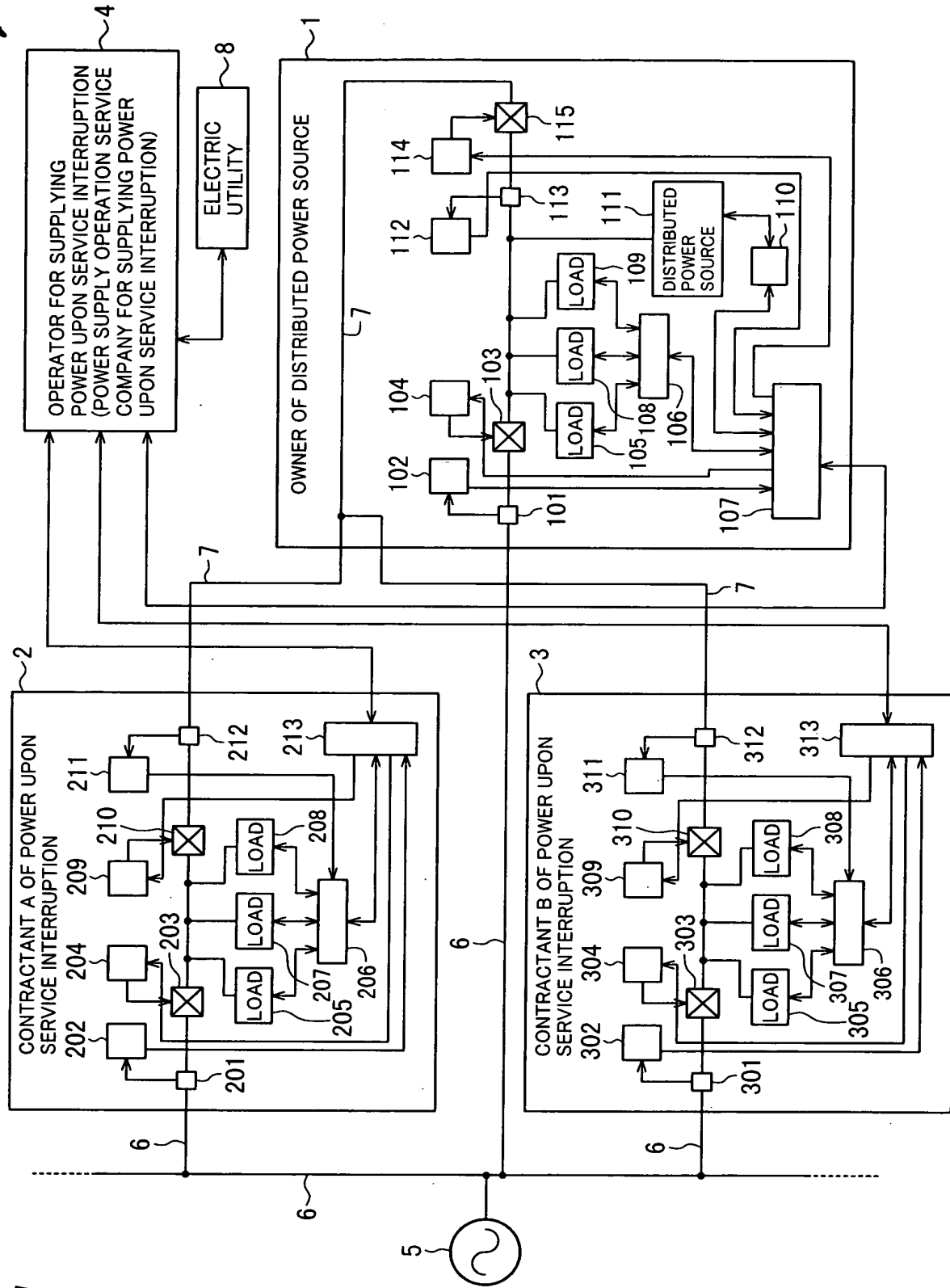
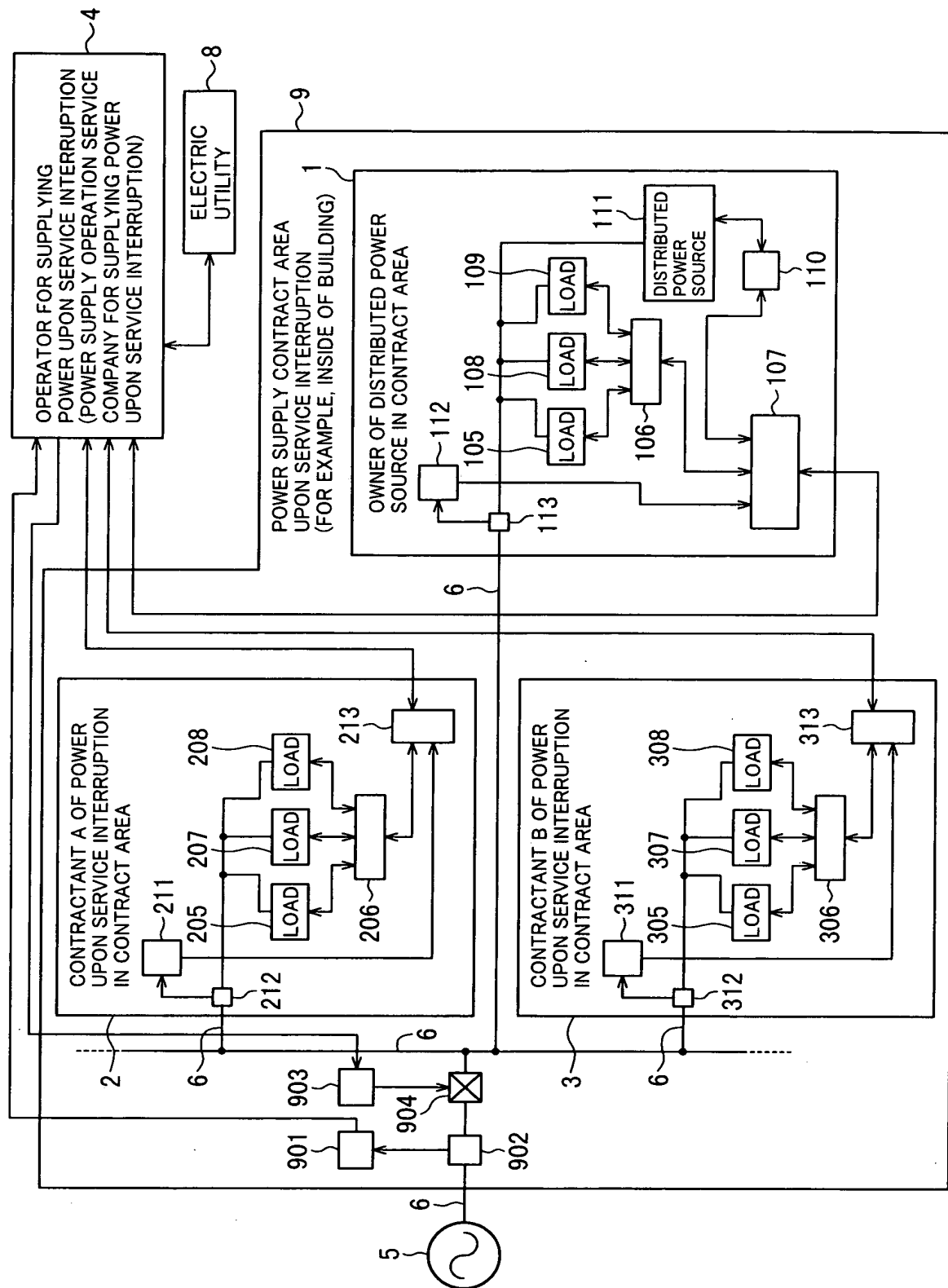
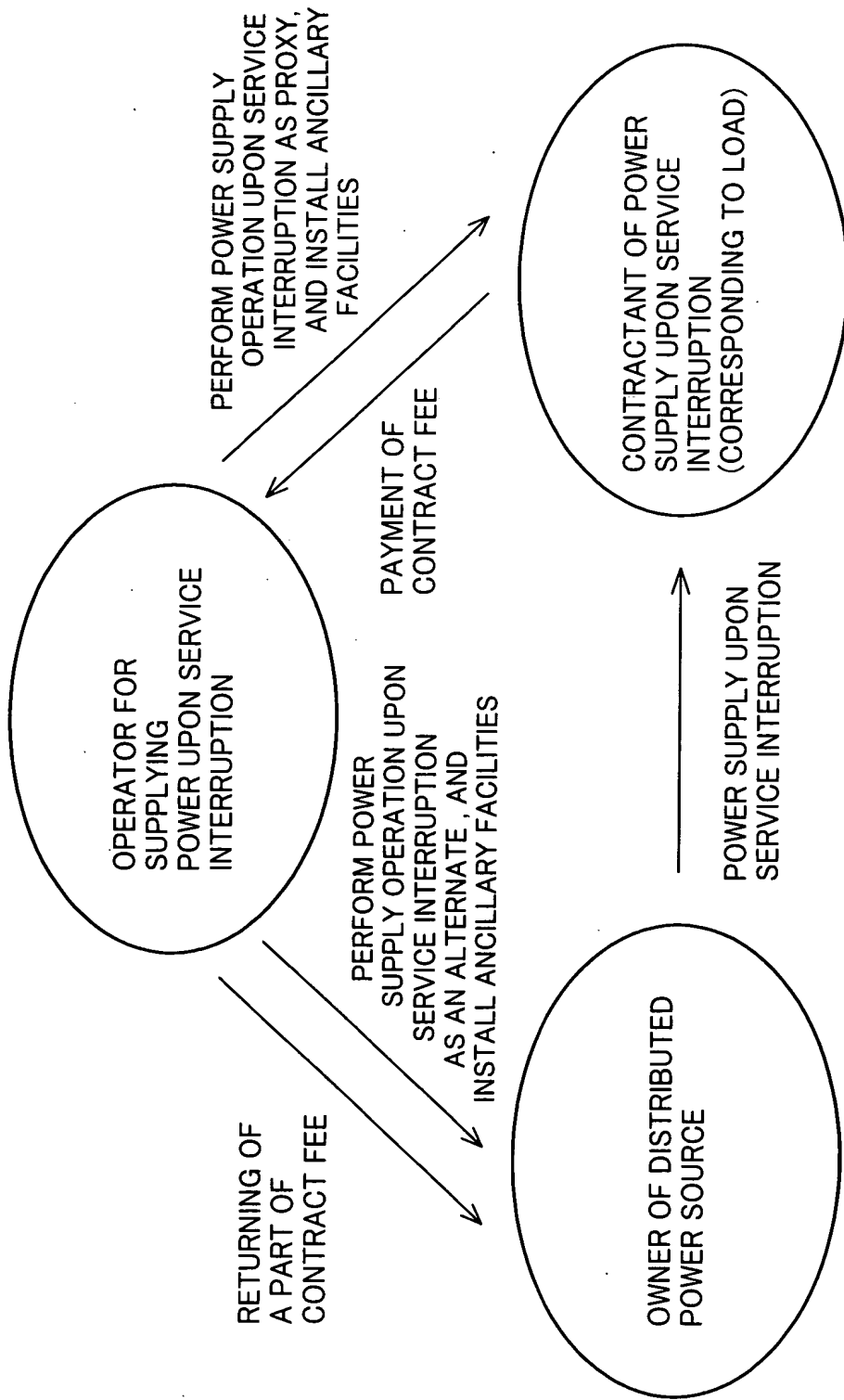


FIG. 2



**FIG.3**



\*ANCILLARY FACILITIES: INFORMATION NETWORK  
FACILITIES FOR POWER SUPPLY UPON SERVICE  
INTERRUPTION AND FACILITIES FOR POWER DISTRIBUTION

FIG. 4

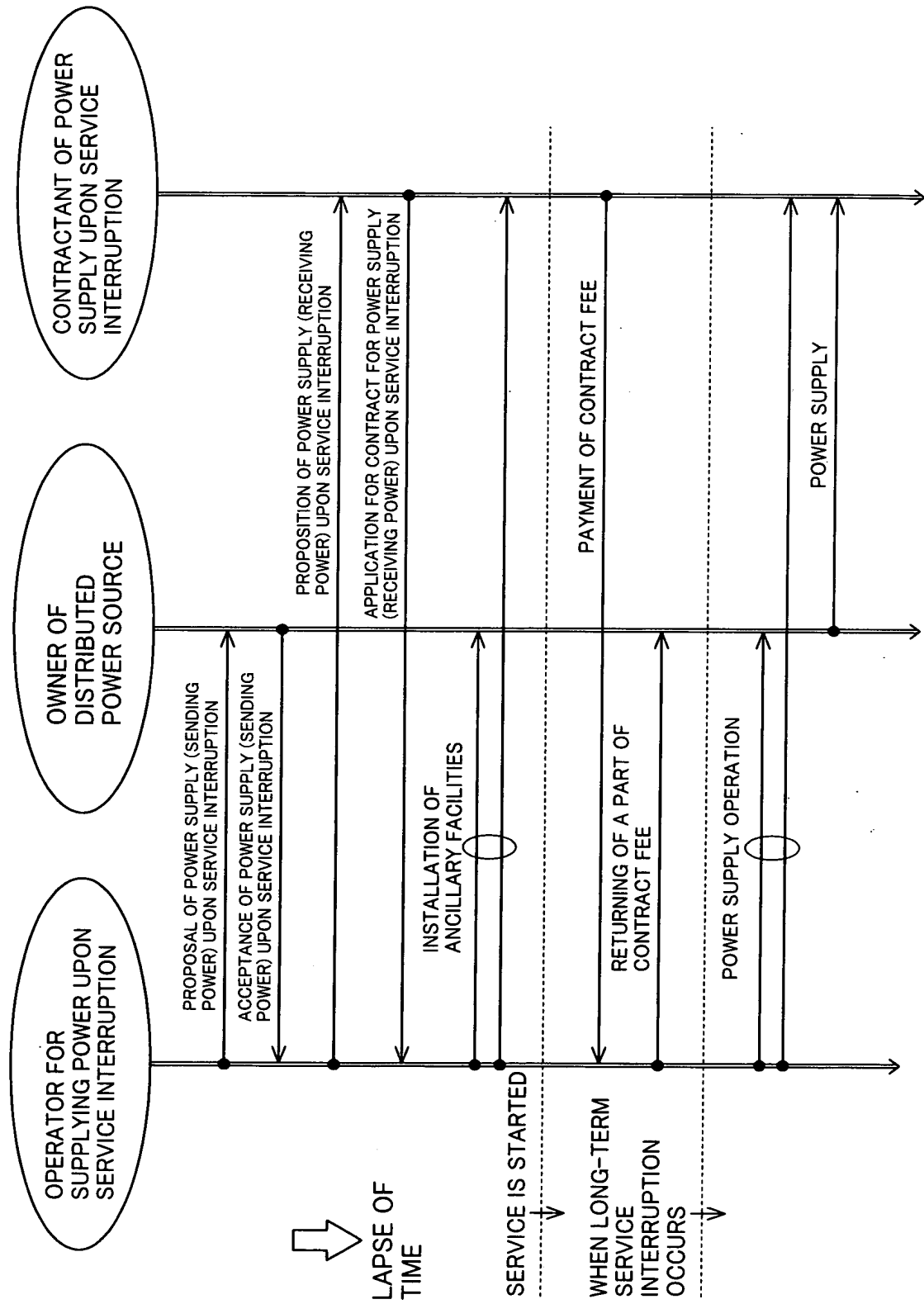
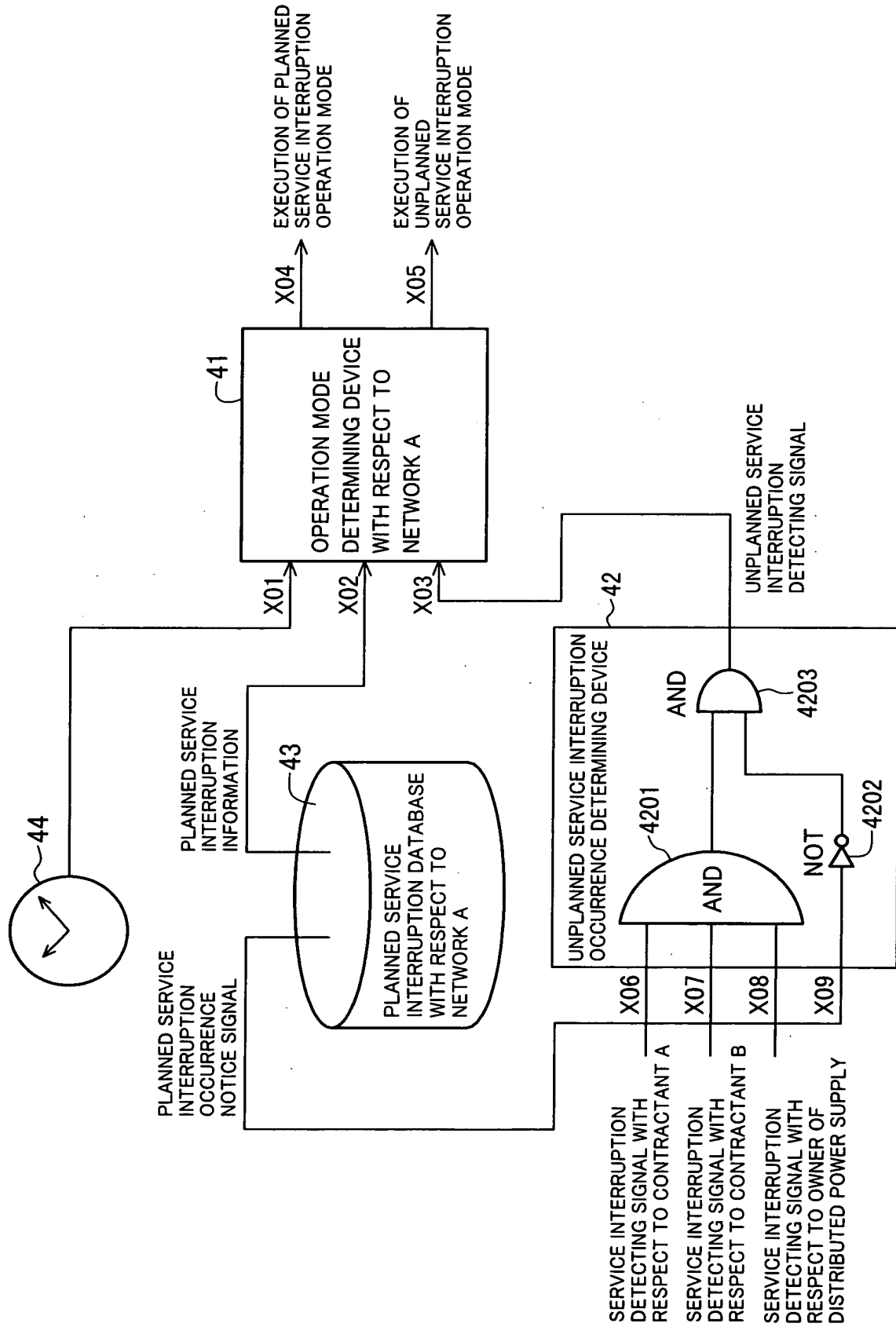


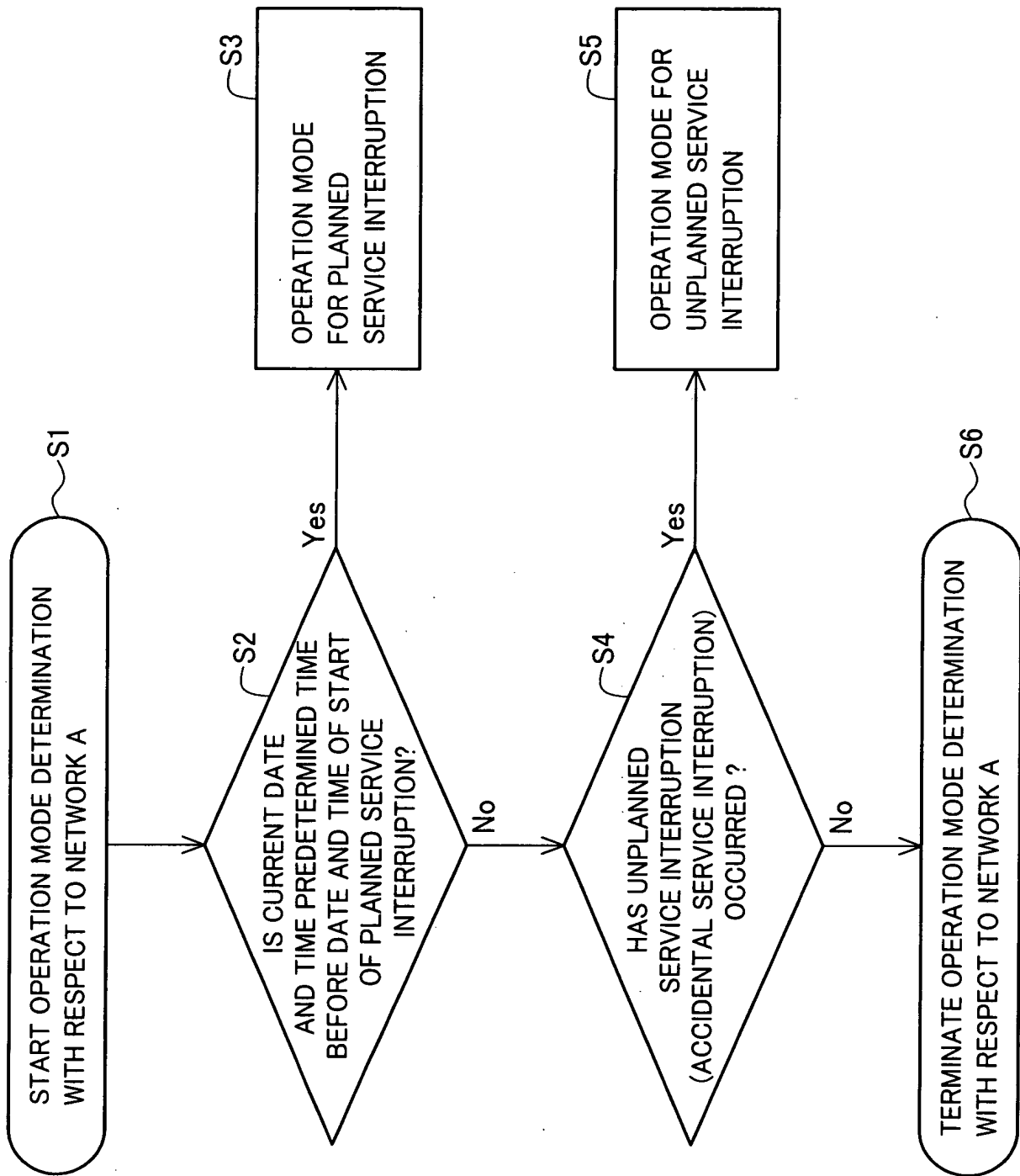
FIG. 5

21		20	
<p>NETWORK STATUS</p> <p>POWER SUPPLY UPON SERVICE INTERRUPTION</p>		<p>DETAILED INFORMATION CONCERNING SERVICE INTERRUPTION TIME</p> <p>SUPPLY/DEMAND STATUS: GOOD</p> <p>KIND OF SERVICE INTERRUPTION: PLANNED SERVICE INTERRUPTION</p> <p>PERIOD OF SERVICE INTERRUPTION: 2001/9/12/9:00~11:00</p>	
<p>NETWORK NUMBER: 23</p> <p>NAME OF CUSTOMER: "A" CITY, "B" MACHI, "C" CHOME DISTRICT</p> <p>CURRENT TIME: 2001/9/12/9:23:37</p>			
23			
<p>DETAILED INFORMATION 25</p>			
24		26	
OWNER OF DISTRIBUTED POWER SOURCE		CONTRACTANT 1	
NAME OF CUSTOMER: "A" COMPANY	NAME OF CUSTOMER: "B" COMPANY	NAME OF CUSTOMER: "C" COMPANY	
SYSTEM STATUS: POWER SUPPLY UPON SERVICE INTERRUPTION	SYSTEM STATUS: POWER SUPPLY UPON SERVICE INTERRUPTION	SYSTEM STATUS: POWER SUPPLY UPON SERVICE INTERRUPTION	
SWITCH AT SYSTEM SIDE: OPENED	SWITCH AT SYSTEM SIDE: OPENED	SWITCH AT SYSTEM SIDE: OPENED	
SWITCH AT SERVICE INTERRUPTION SIDE: CLOSED	SWITCH AT SERVICE INTERRUPTION SIDE: CLOSED	SWITCH AT SERVICE INTERRUPTION SIDE: CLOSED	
POWER GENERATION AMOUNT COMMAND: X kW	LOAD AMOUNT COMMAND: S kW	LOAD AMOUNT COMMAND: U kW	
LOAD AMOUNT COMMAND: Y kW	AMOUNT OF POWER TRANSMITTED TO OUTSIDE: Z kW	AMOUNT OF POWER RECEIVED ON INSIDE: V kW	
AMOUNT OF POWER TRANSMITTED TO OUTSIDE: Z kW			

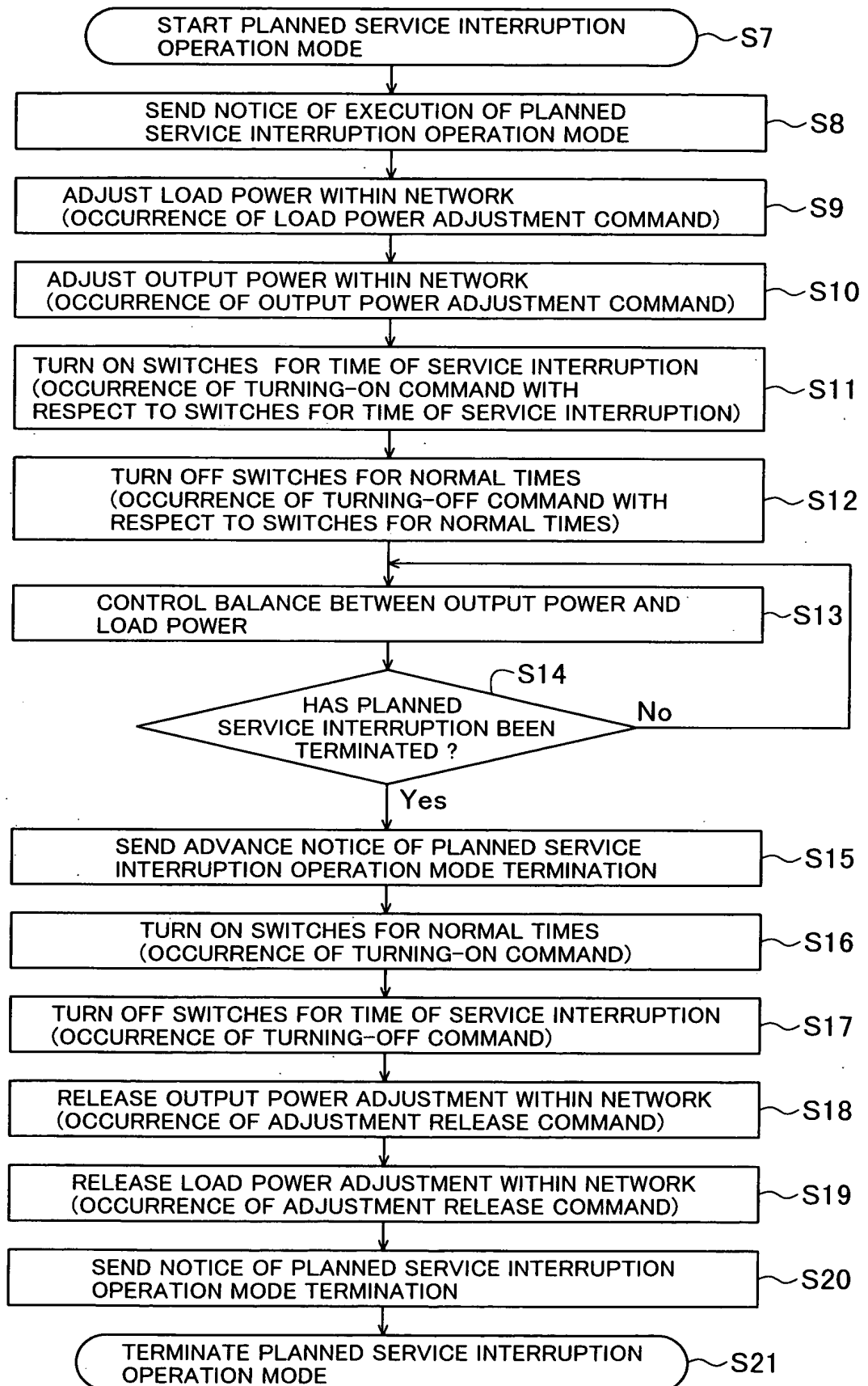


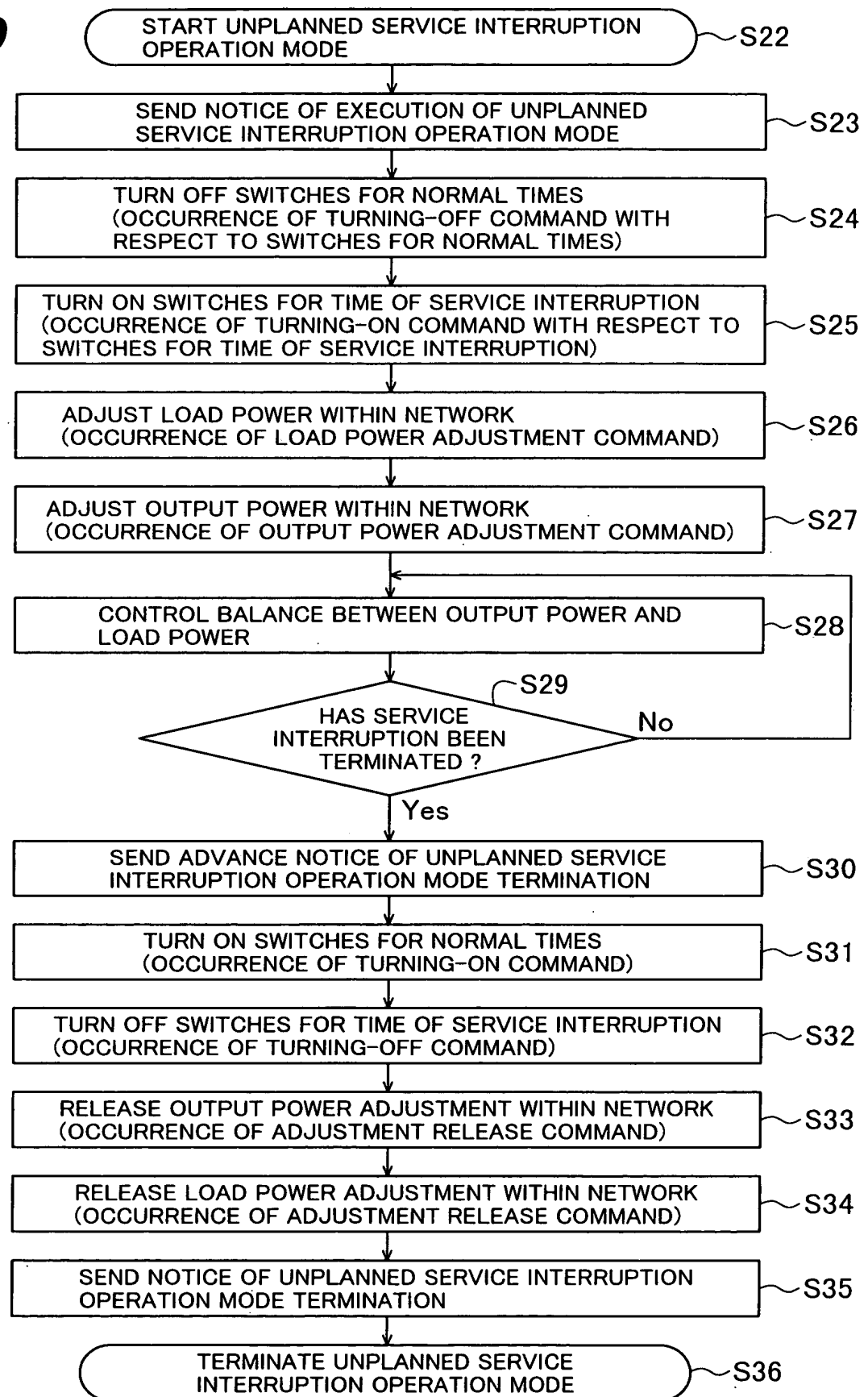
FIG. 7



**FIG. 8**



**FIG.9**

**FIG.10**

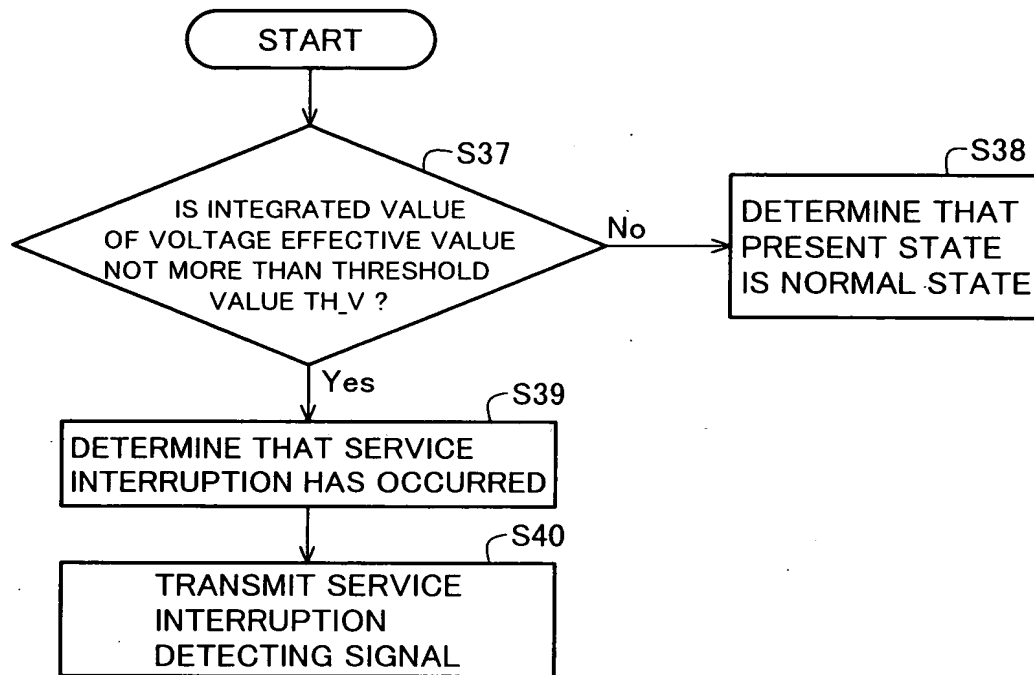
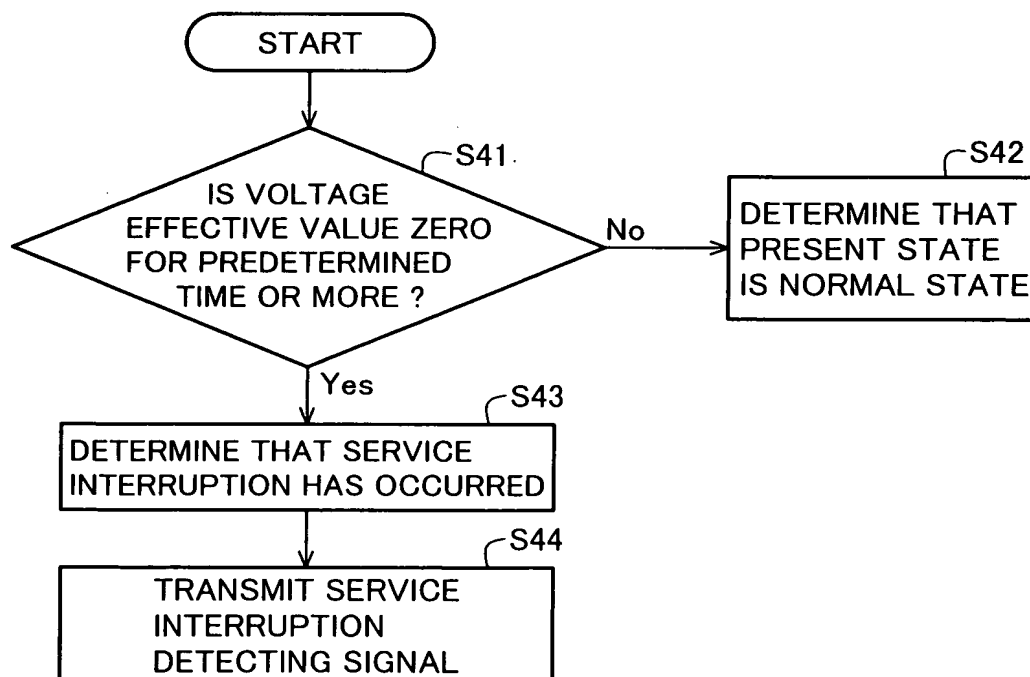
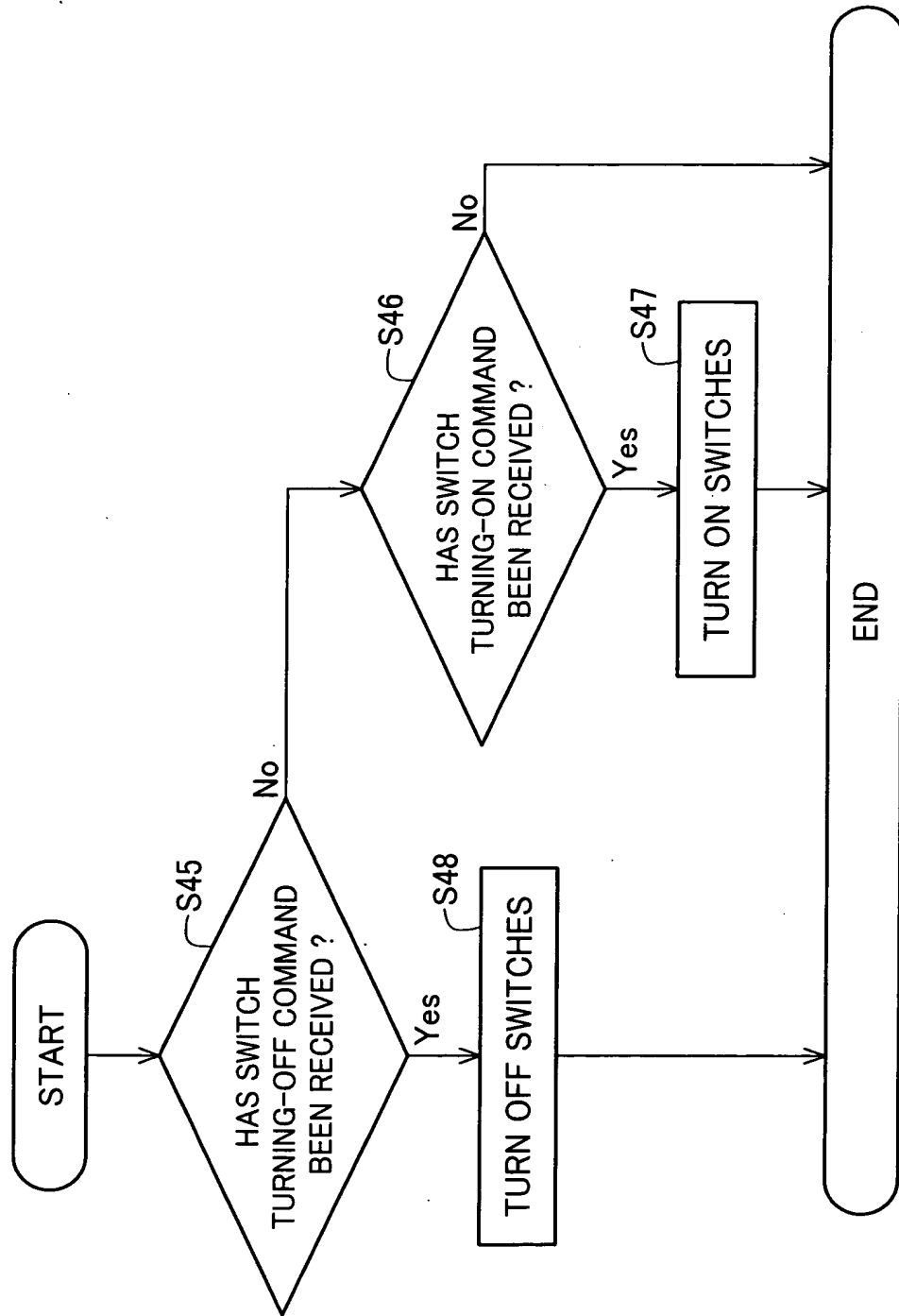
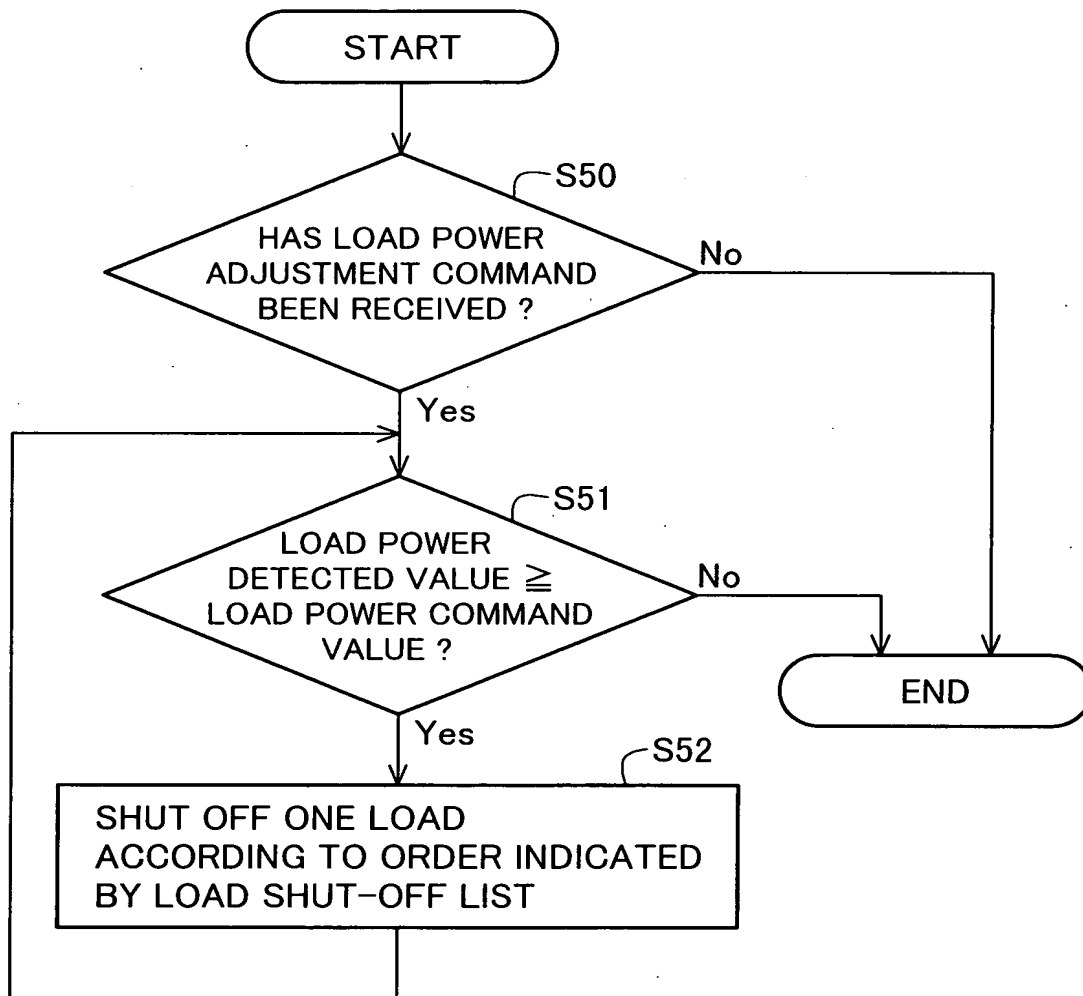
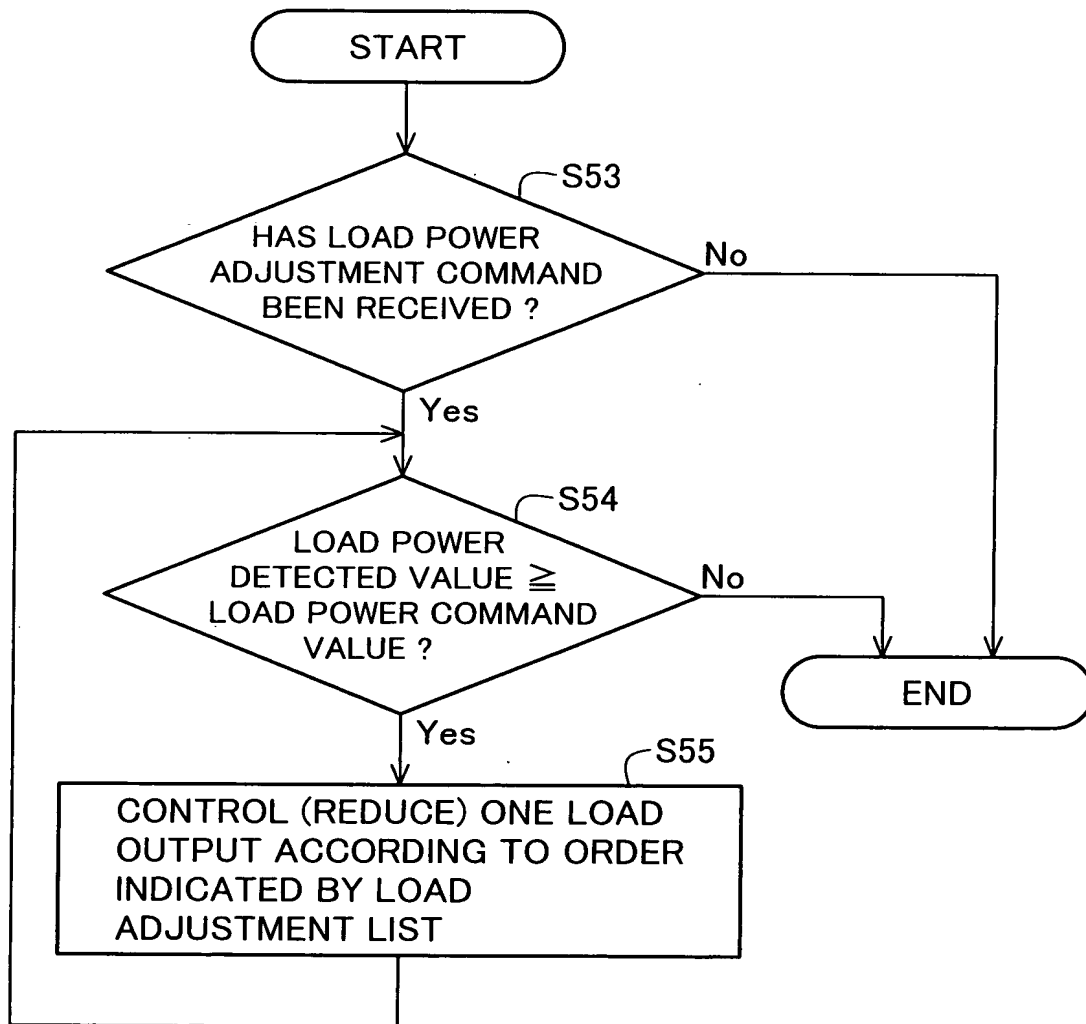
**FIG.11A****FIG.11B**

FIG.12



**FIG.13A**

**FIG.13B**

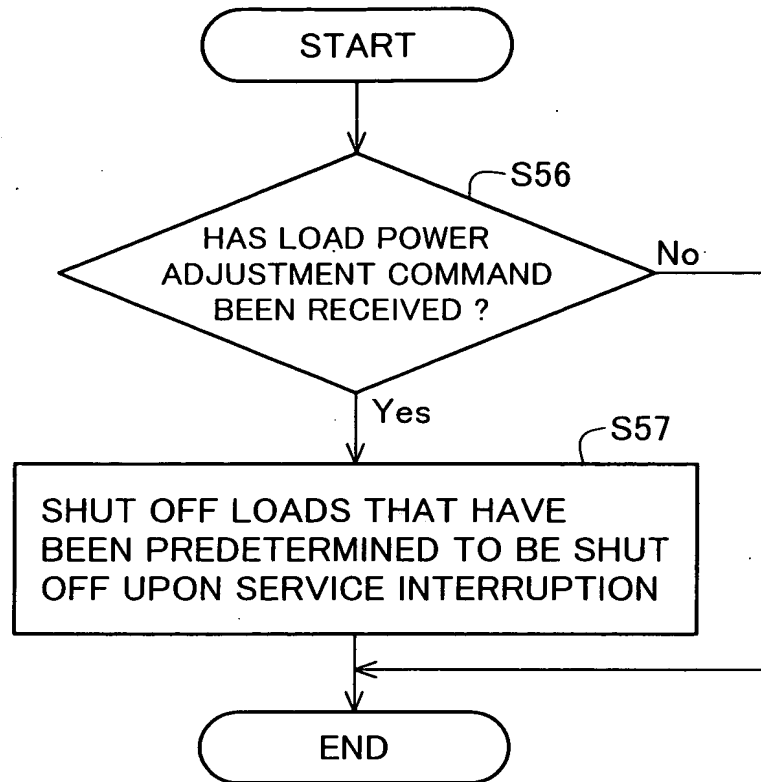
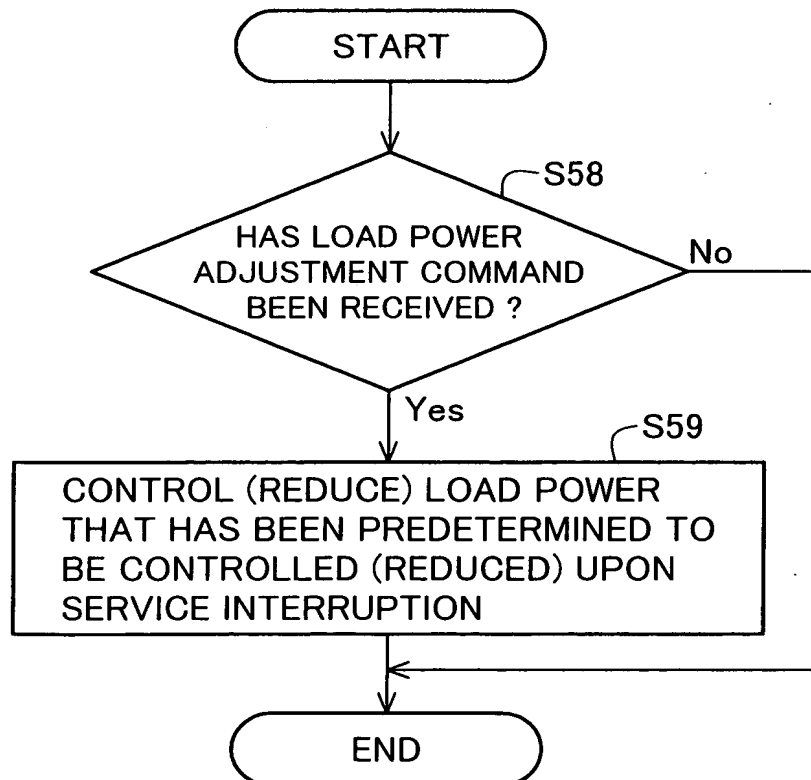
**FIG.14A****FIG.14B**

FIG. 15

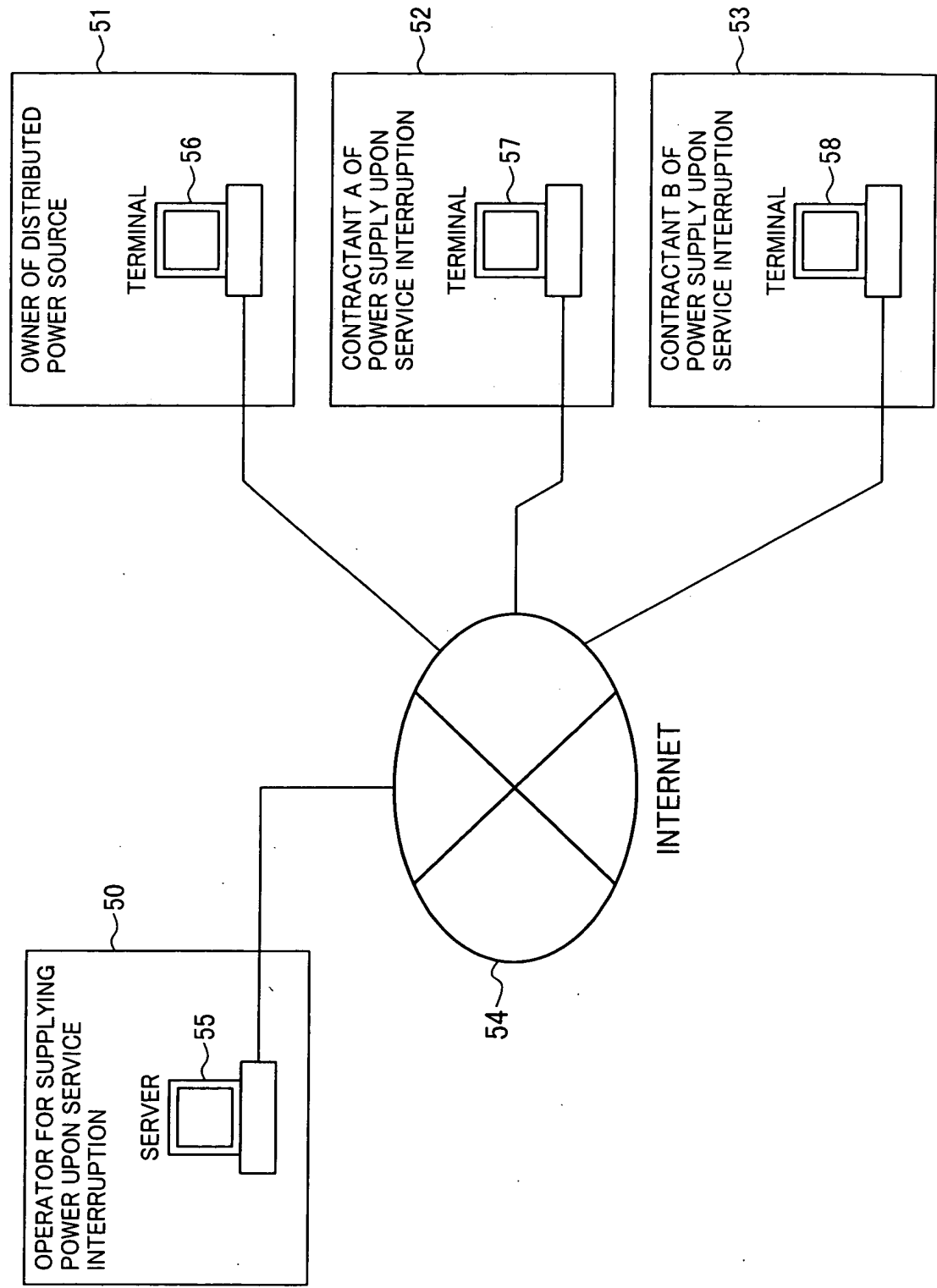




FIG. 16

